Receipt date: 02/07/2006

10/567496 - GAU: 3723

Attorney Docket No. 2003P01124WOUS IAP20 Res'd PCTAPTO 07 FFB 2006

UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Erich Bott et al Unassigned

Application Number:

Concurrently Herewith

Filing Date: Group Art Unit:

Examiner: Title:

VACUUM CLEANER HAVING A BLOWER CAPSULE

Commissioner for Patents PO Box 1450 Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. 1.98, I am submitting a completed "INFORMATION DISCLOSURE STATEMENT BY APPLICANTS" (Form PTO/SB/08A) with patents and/or publications as delineated therein attached.

DE 296 07 245U discloses a vacuum cleaner with a housing, incorporating a dust chamber (5) and a fan chamber (15), with a lower housing section (1), with an upper housing section (3), with a receptacle (dust chamber receptacle 6) for the enclosure of the dust chamber (5) and the accommodation of a dust bag, and with a casing (30) arranged in the fan chamber (15) for the enclosure of the fan (21) and motor (22) and communicating with the air stream in the dust chamber (5) on one side and with the ambient environment on the other, such that the unit formed by the motor (22) and the fan (21) is mounted in the casing (30) using fittings for the reduction of vibrations, characterized in that the casing (30) is constructed in the form of a hood which is directly secured to the chamber (6) and is occluded by the latter.

DE 41 00 858 discloses that a gearless tuner for a stringed musical instrument comprises a generally cylindrical housing for mounting on the instrument including an axial opening extending through it a knob core sized for insertion into the axial opening in the

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housing including a threaded aperture extending axially through it and an annular ring for interacting with the housing to maintain the knob core in the housing. There is an elongated slider extending into the axial opening of the housing and axially threaded into the aperture for securing one end of a string of the instrument and drawing the string into the housing when the knob core is rotated w.r.t. the housing to tension the string. There is also a string opening through the slider substantially parallel to the direction of the string on the instrument for receiving the string, and locks both for allowing the slider to move axially w.r.t. the housing and preventing the slider from rotating w.r.t. the housing. ADVANTAGE - Provides a tuner for a stringed musical instrument which may be quickly and easily installed on the instrument, and in which the main components may be preassembled without the need for substantial diassembly during installation.

If no translation of pertinent portions of any foreign language patents or publications mentioned within the "INFORMATION DISCLOSURE STATEMENT BY APPLICANTS" is included with the aforementioned copies of those applications, patents and/or publications, it is because no existing translation is readily available to the Applicants. As per the Notice in 1273 OG 55 (August 5, 2003) no copies of any above-mentioned US patents and US patent application publications are submitted for this application which was filed after June 30, 2003.

Respectfully submitted

Craig J. Loest

Registration No. 48,557

February 7, 2006

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Approved for use through 07/31/2006, QMB 0651-0031

Under the Paperwork Reduction Act of 1995, no persons are required to n	U.S. Patent and Trader	nark Office; U.S. DEPARTMENT OF COMMERCE ion unless it contains e valid OMB control number.		
Substitute for form 1449/PTO	Complete if Known			
	Application Number	Unassigned 20/470		
INFORMATION DISCLOSURE	Filing Date	Herewith		
	First Named Inventor	Erich Bott et al		
STATEMENT BY APPLICANT	Art Unit			
(Use as many sheets as necessary)	Examiner Name			
Sheet 1 of 1	Attorney Docket Number	2003P01124WOUS		

				DOCUMENTS	
Examiner Initials*	No.1	Document Number Number-Kind Code ^{2 (F Innown)}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	_	US- 4,970,753	11-20-1990	Roy H. Herron, Jr.	
		^{US-} 4,864,683	09-12-1989	Roy H. Herron, Jr. et al	
	\vdash	US-			
		US-			

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	No.1	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	П	
		Country Code ³ "Number ⁴ "Kind Code ⁸ (If known)				T6	
		DE 296 07 245	07-11-1996	Fakir-Werk GmbH & Co			
		DE 41 00 858	07-16-1992	Albert Kleinhenz et al			
		International Search Report PCT/EP2004/008961				\mathbf{L}	
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This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain e benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, user us process an approach. Confloathality is governed by 30 U.S.C. 122 and 37 U.S.L. 134. In societion is eliminated to late 2 facult to complete including guidering cype to properly and settlement in the confloathality process of the properly and settlement of the process of the complete in the confloathality of the complete in t

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